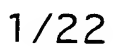


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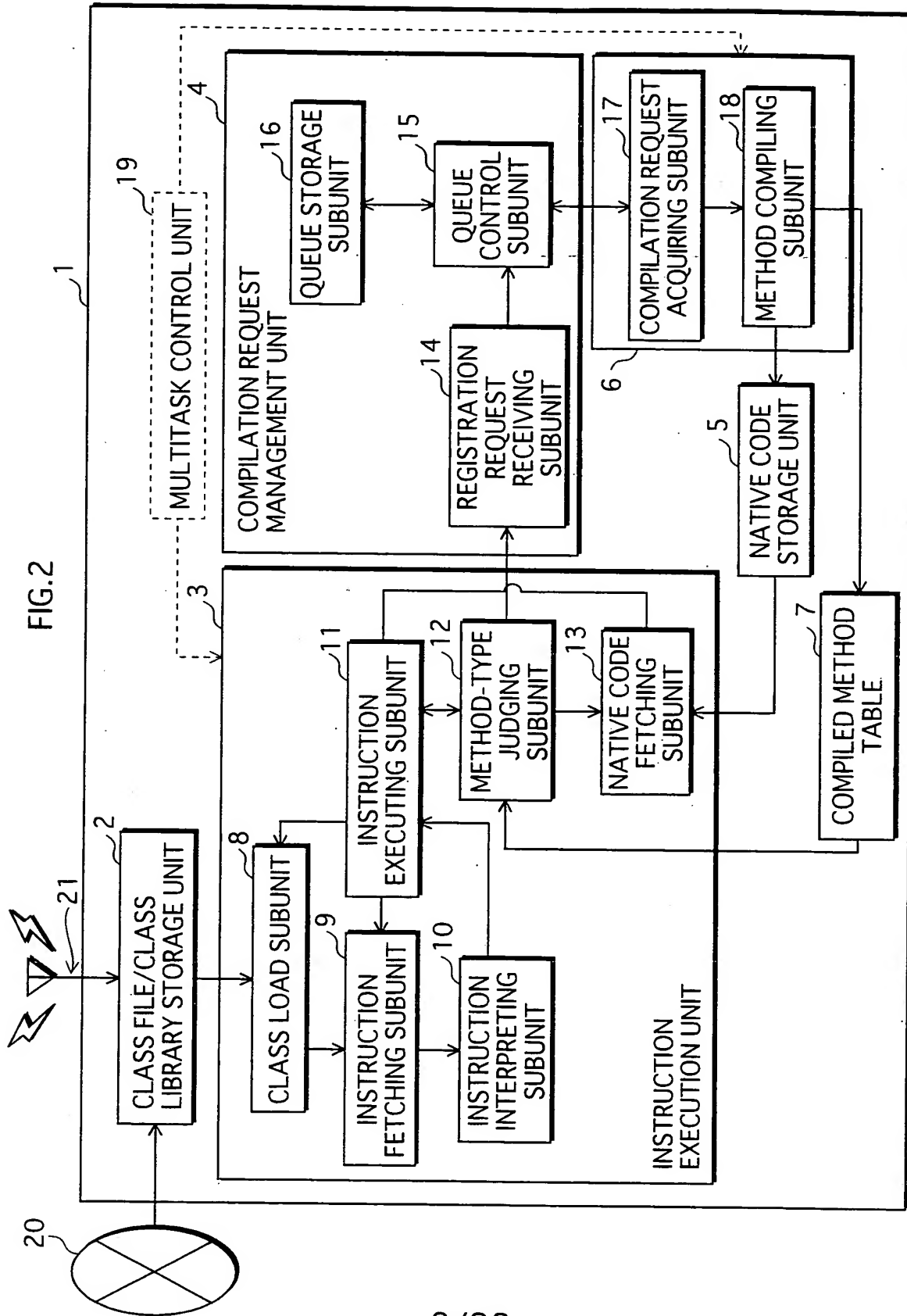


FIG.3

```
public class A
{
    public void init () {
        int i;
        for (i=0; i<10 ; i++) {
            m1();
        }

        for (i=0; i<5 ; i++) {
            m2();
        }
    }

    public void m1() {
        .....
    }

    public void m2() {
        .....
    }
}
```

FIG. 4

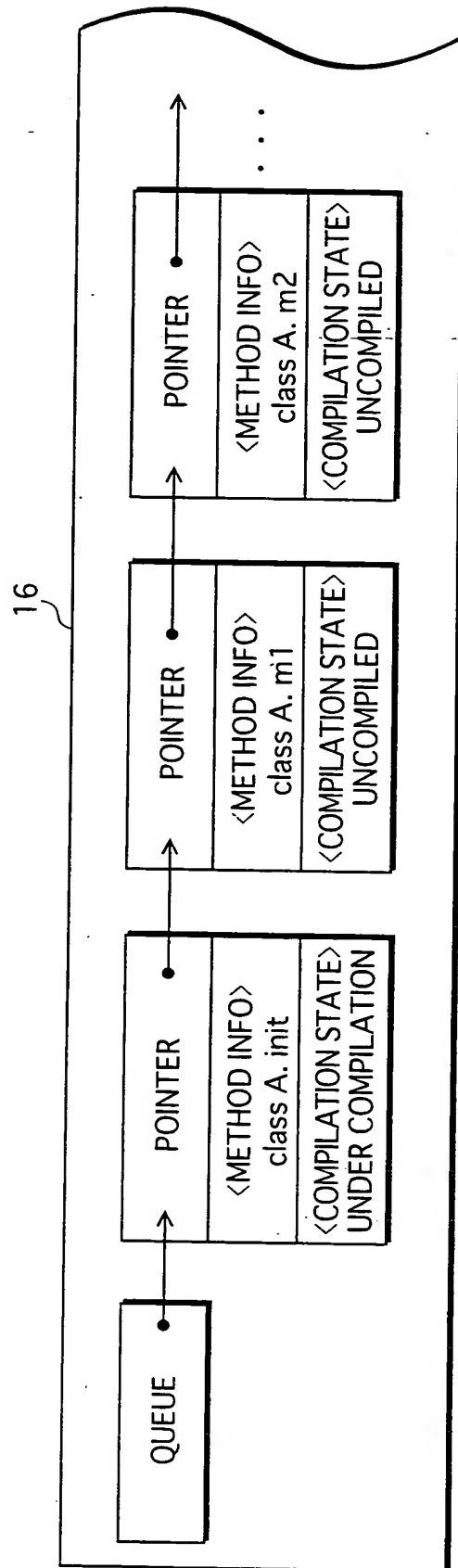


FIG.5

COMPILED METHOD NAME	STORAGE ADDRESS
init	0x48000
m 1	0x4a000
m 2	0x4c000

FIG.6

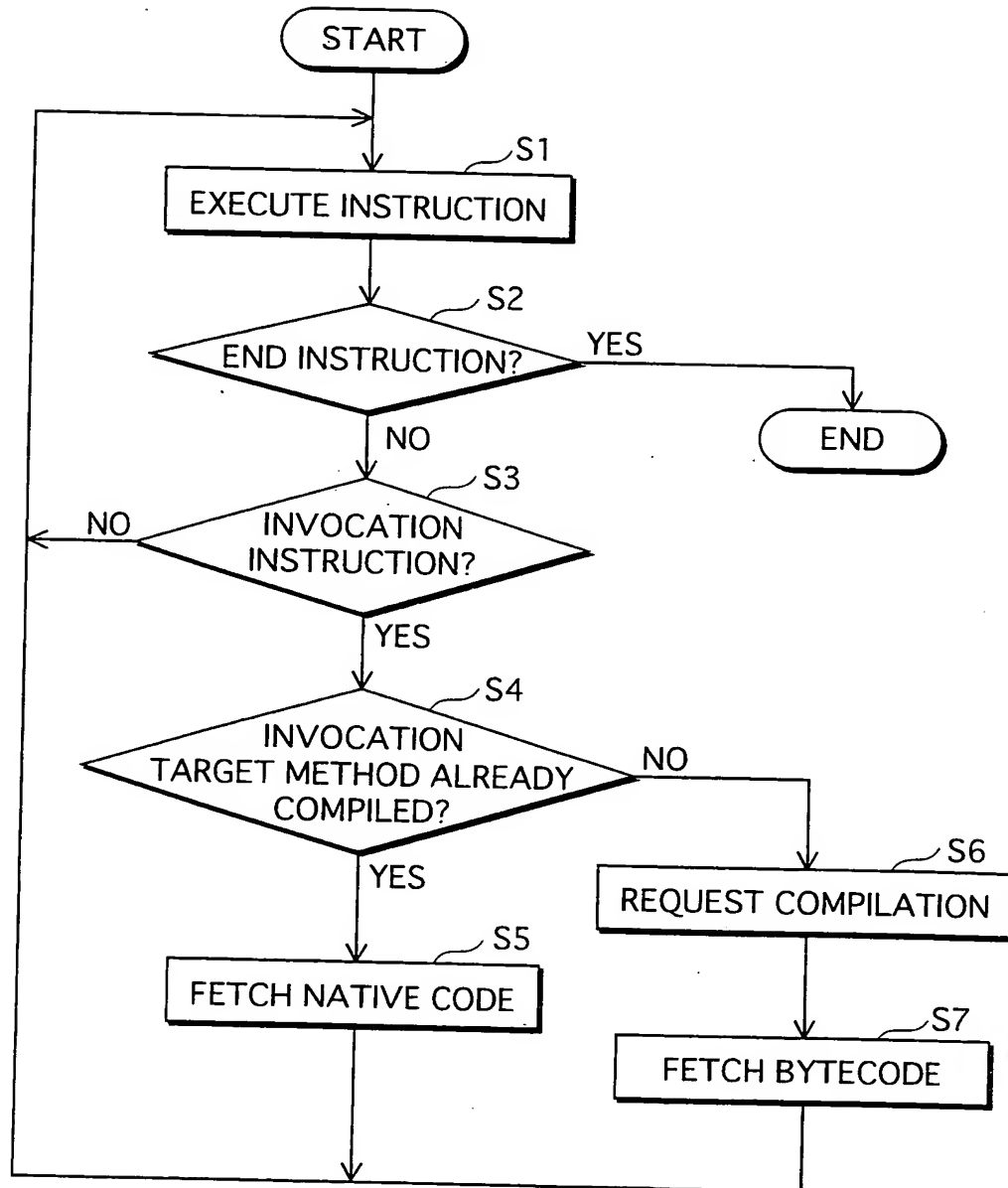


FIG. 7

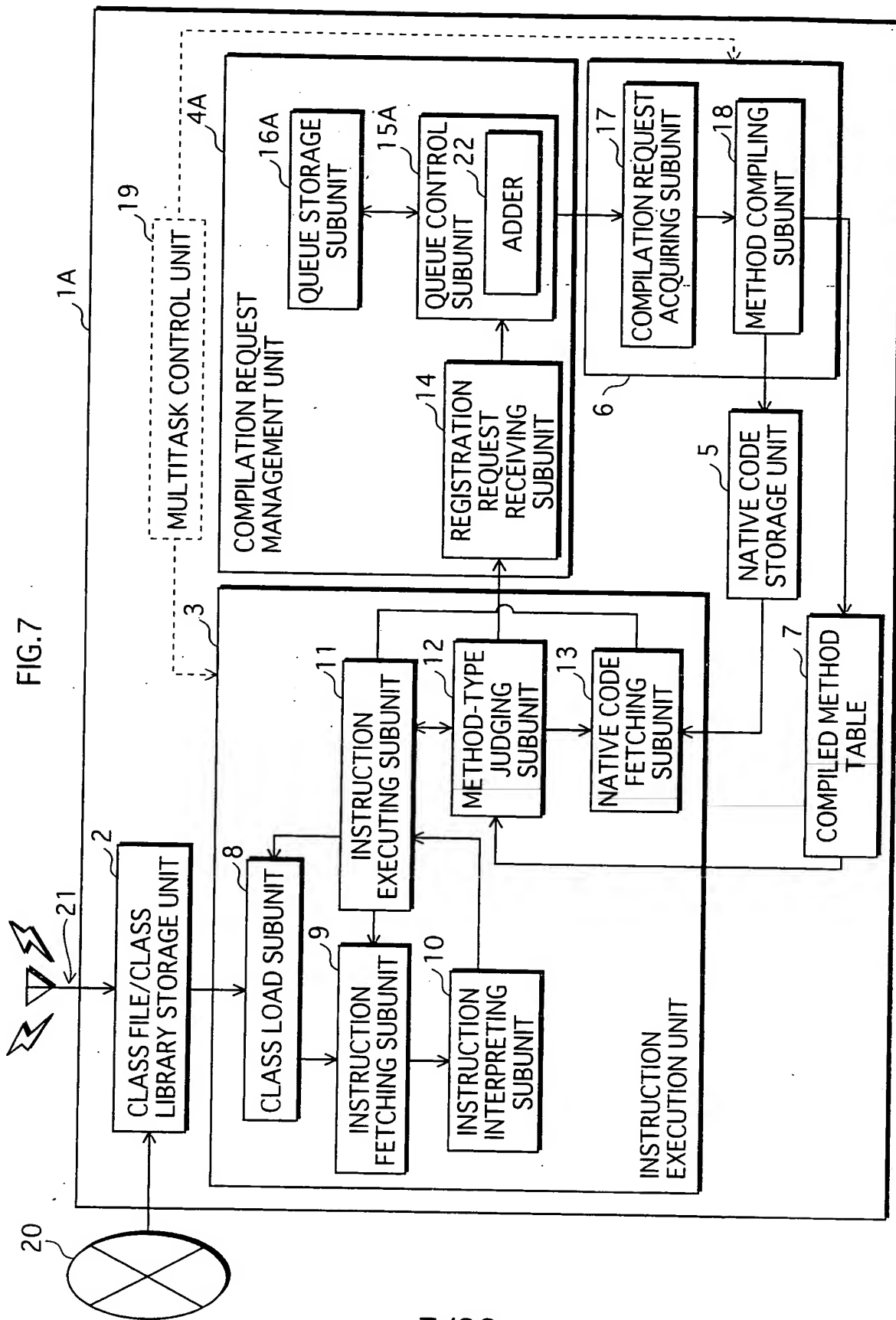


FIG.8

16A

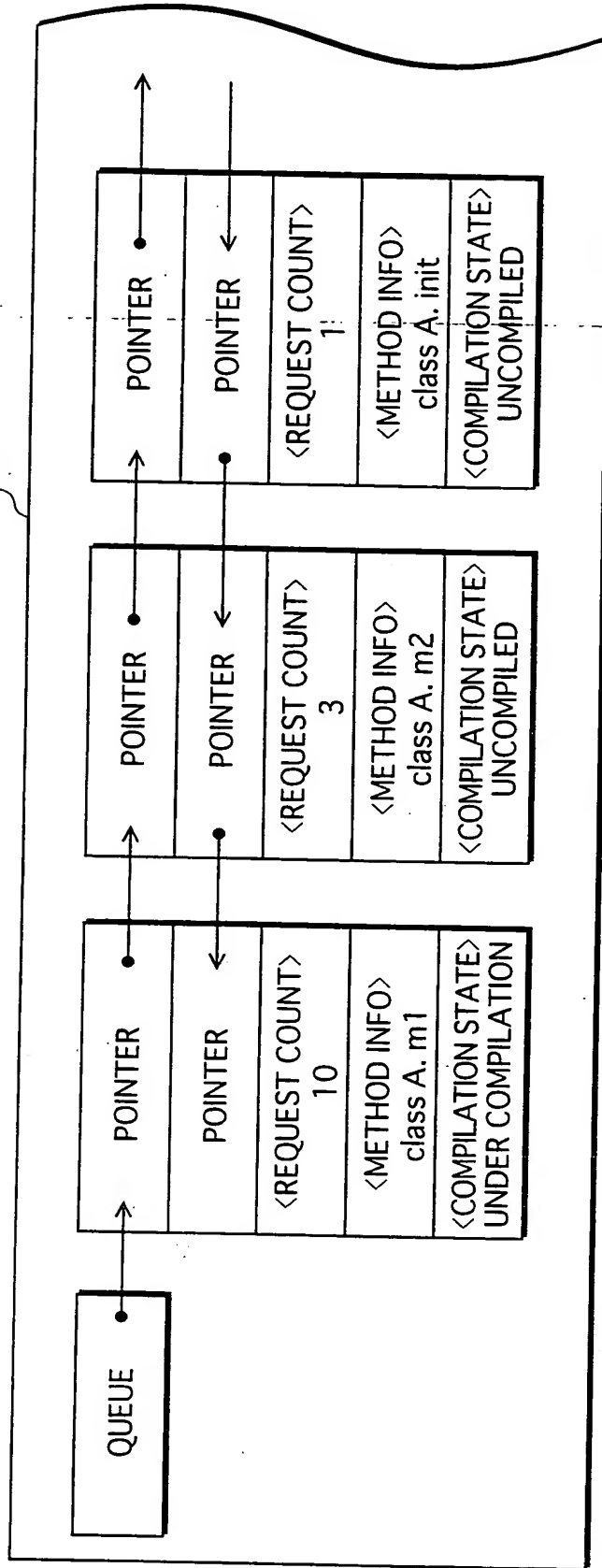
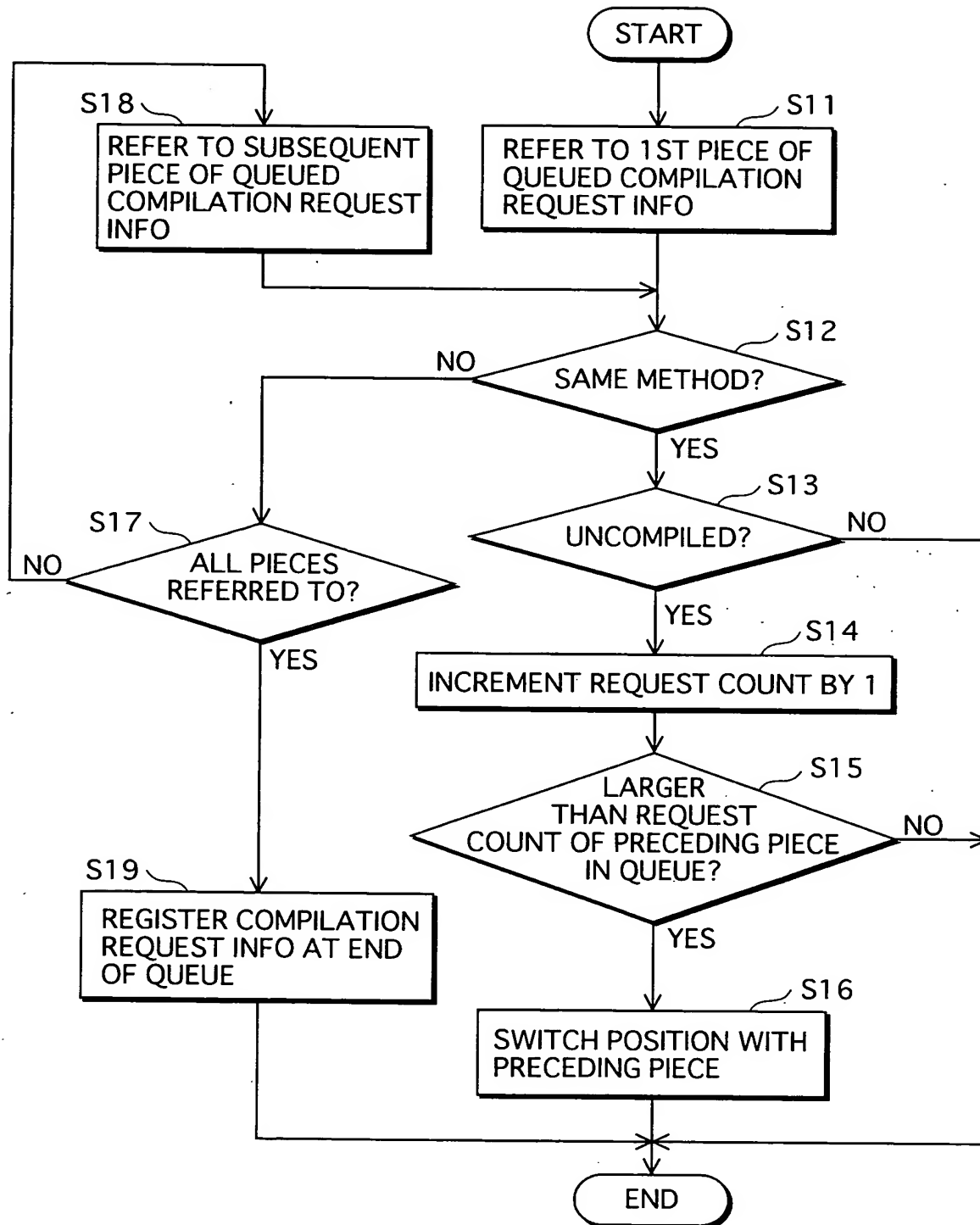


FIG.9



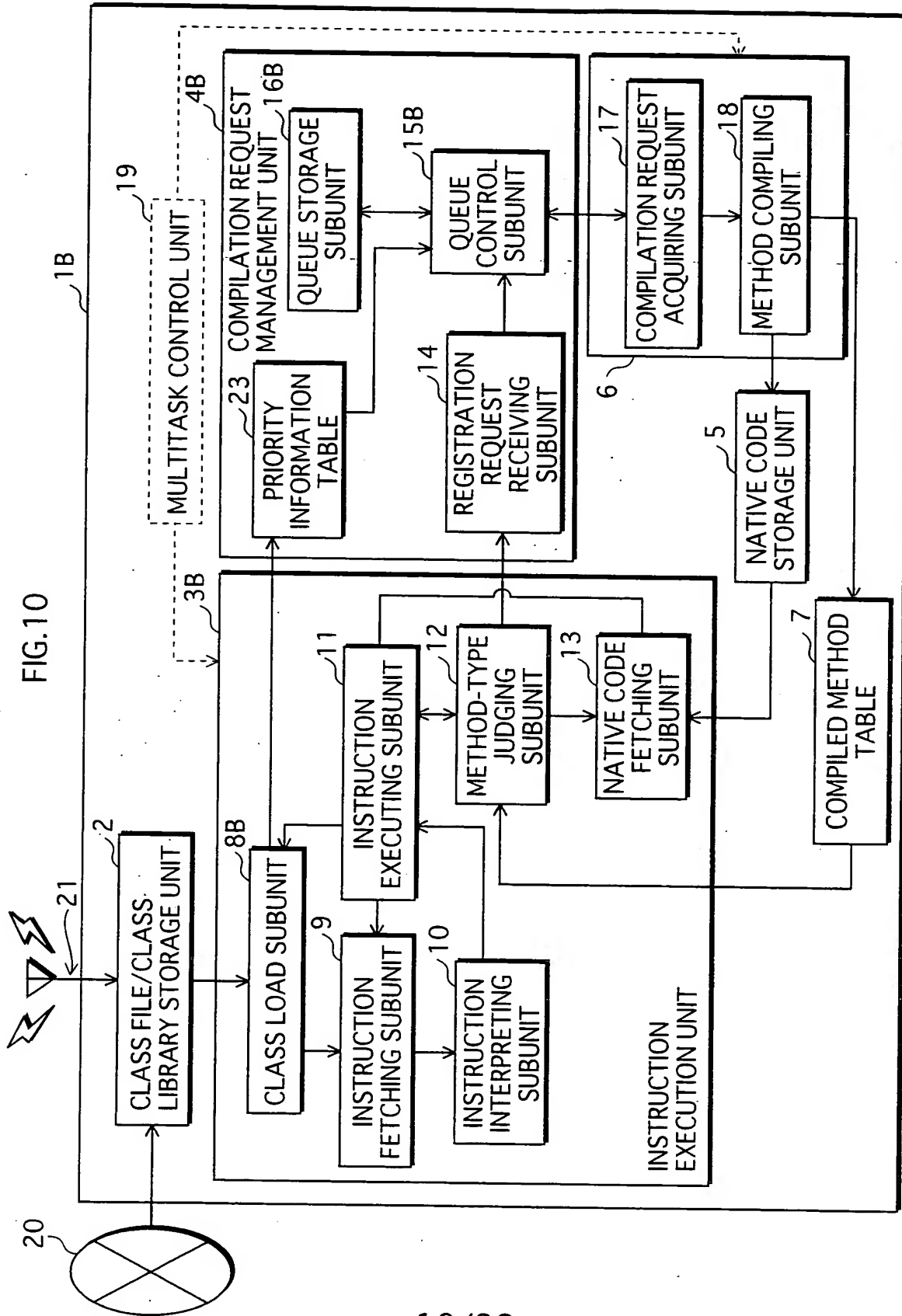


FIG.11

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METHOD NAME	PRIORITY LEVEL
init	4
m 1	1
m 2	3
m 3	5

FIG.12

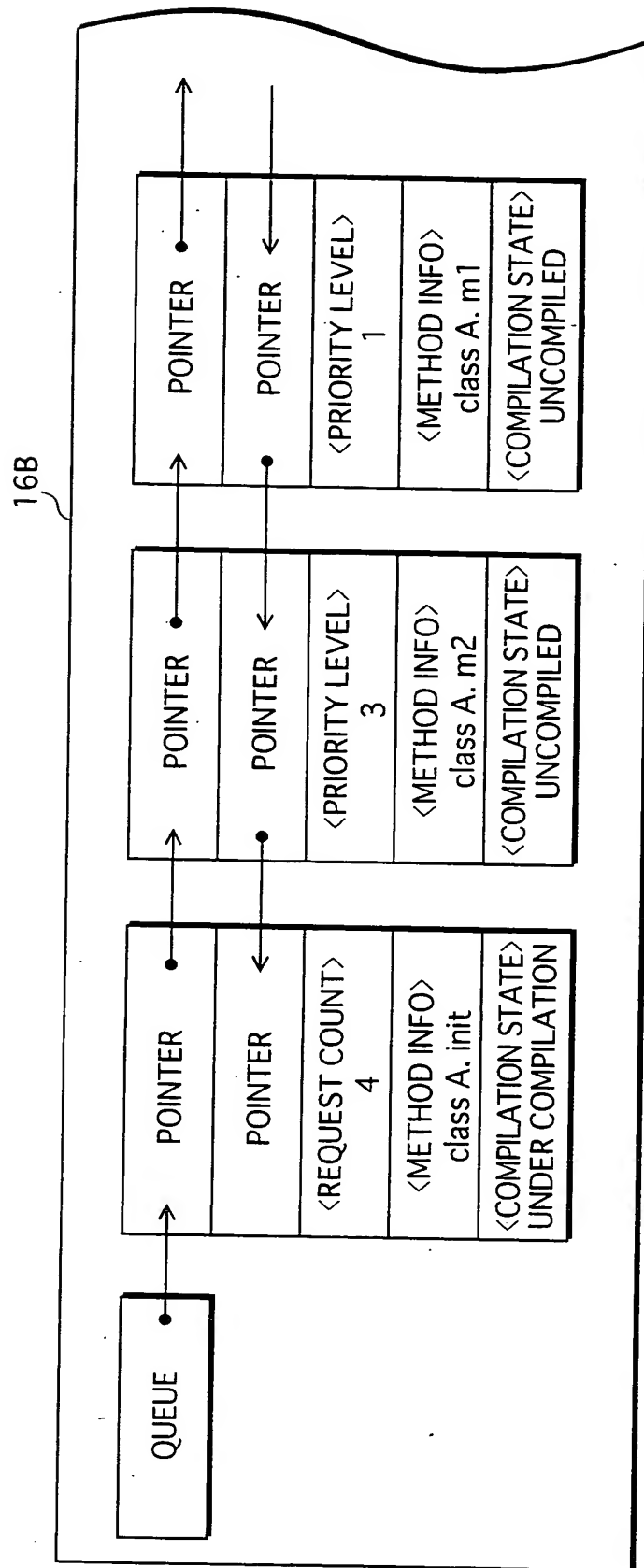
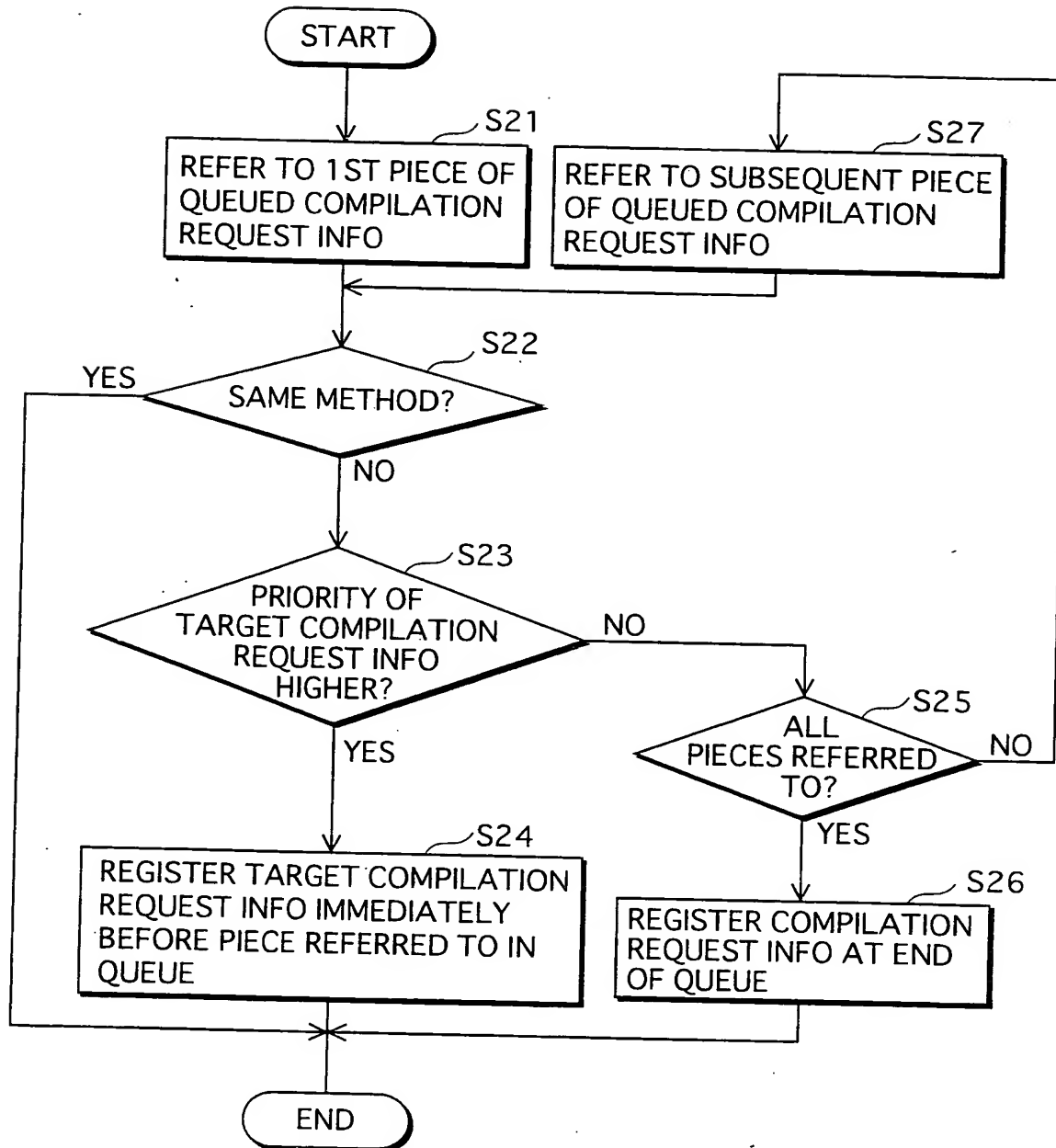


FIG.13



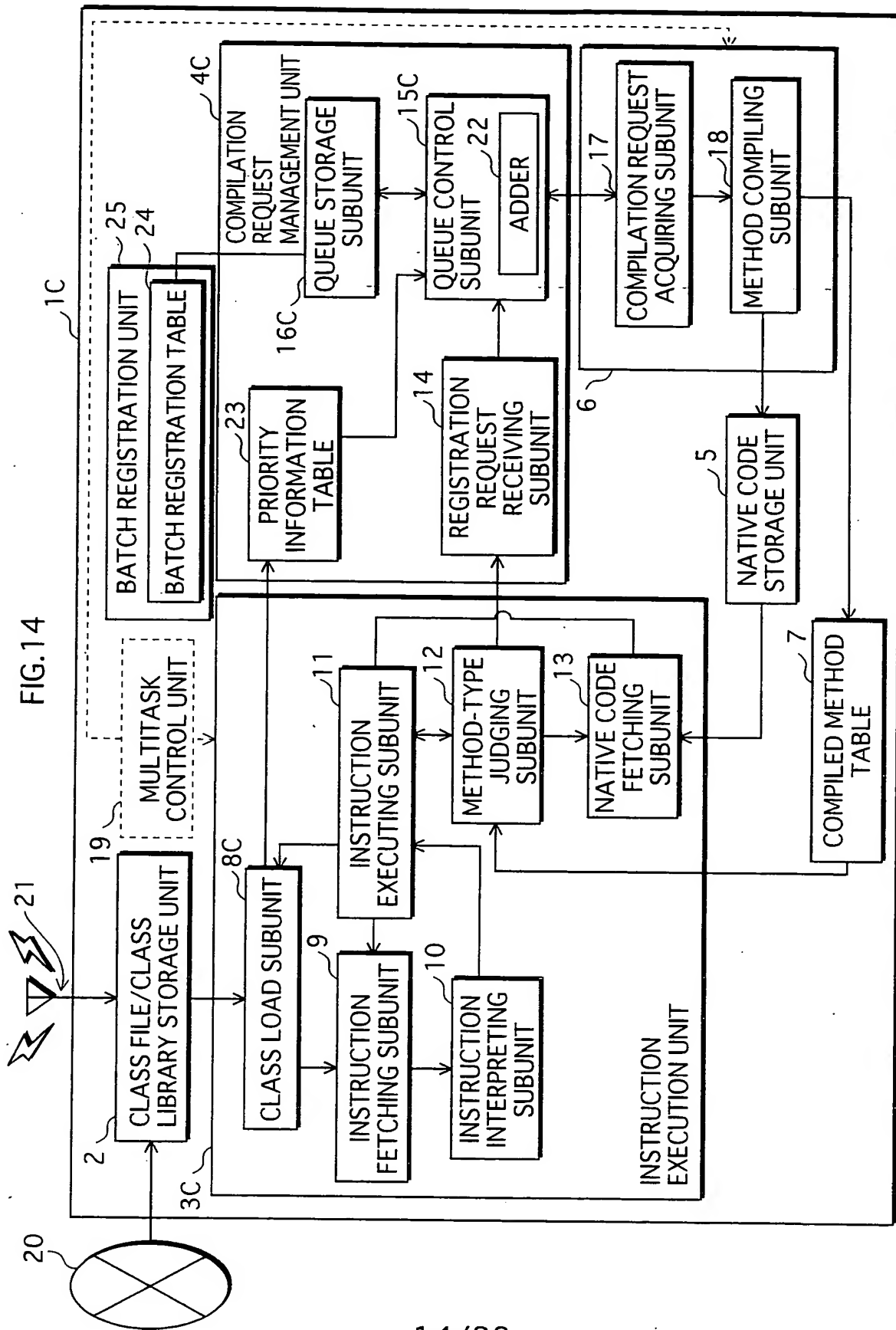


FIG. 14

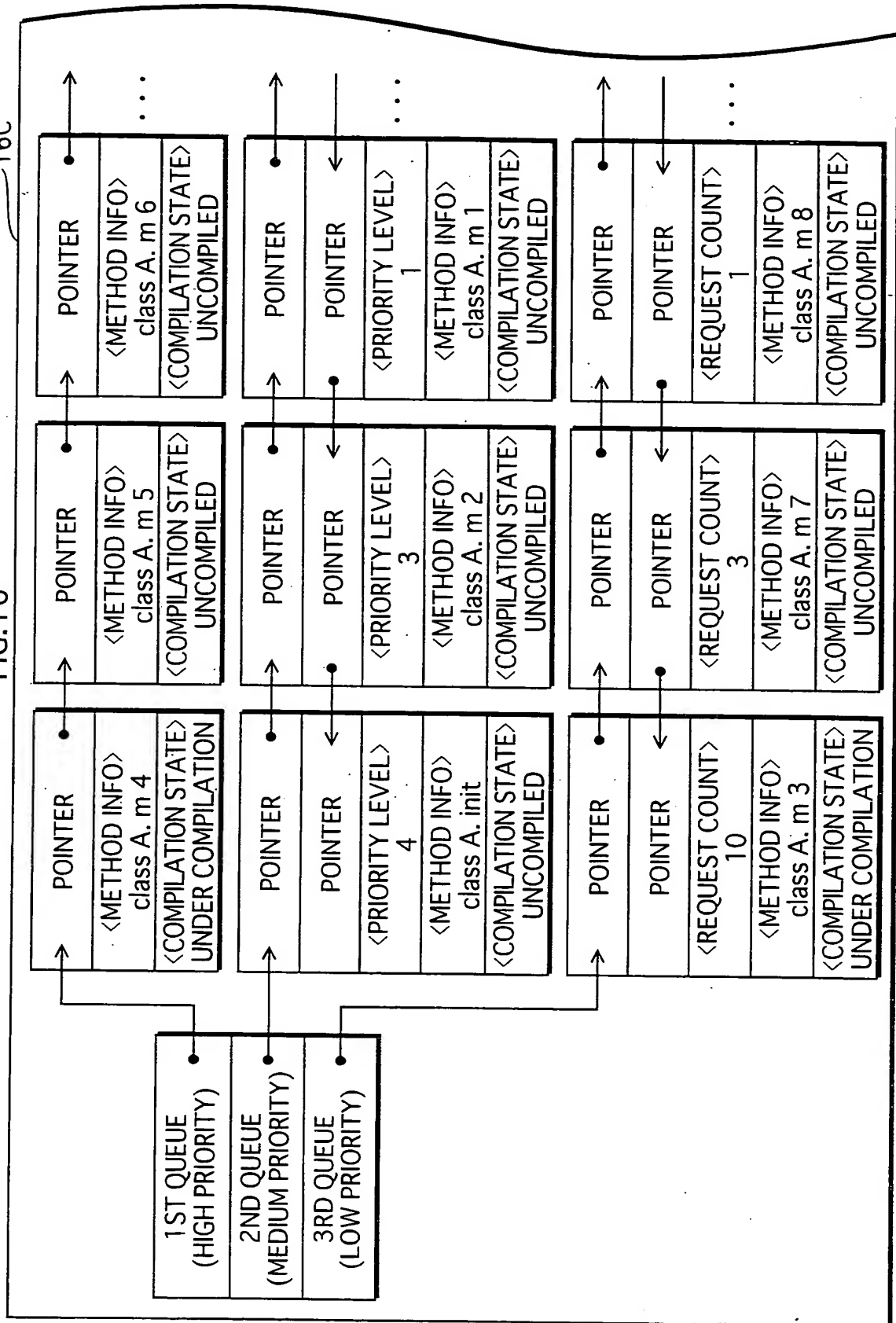
FIG.15

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METHOD INFORMATION
m 4
m 5
m 6
• • •

FIG. 16

16C



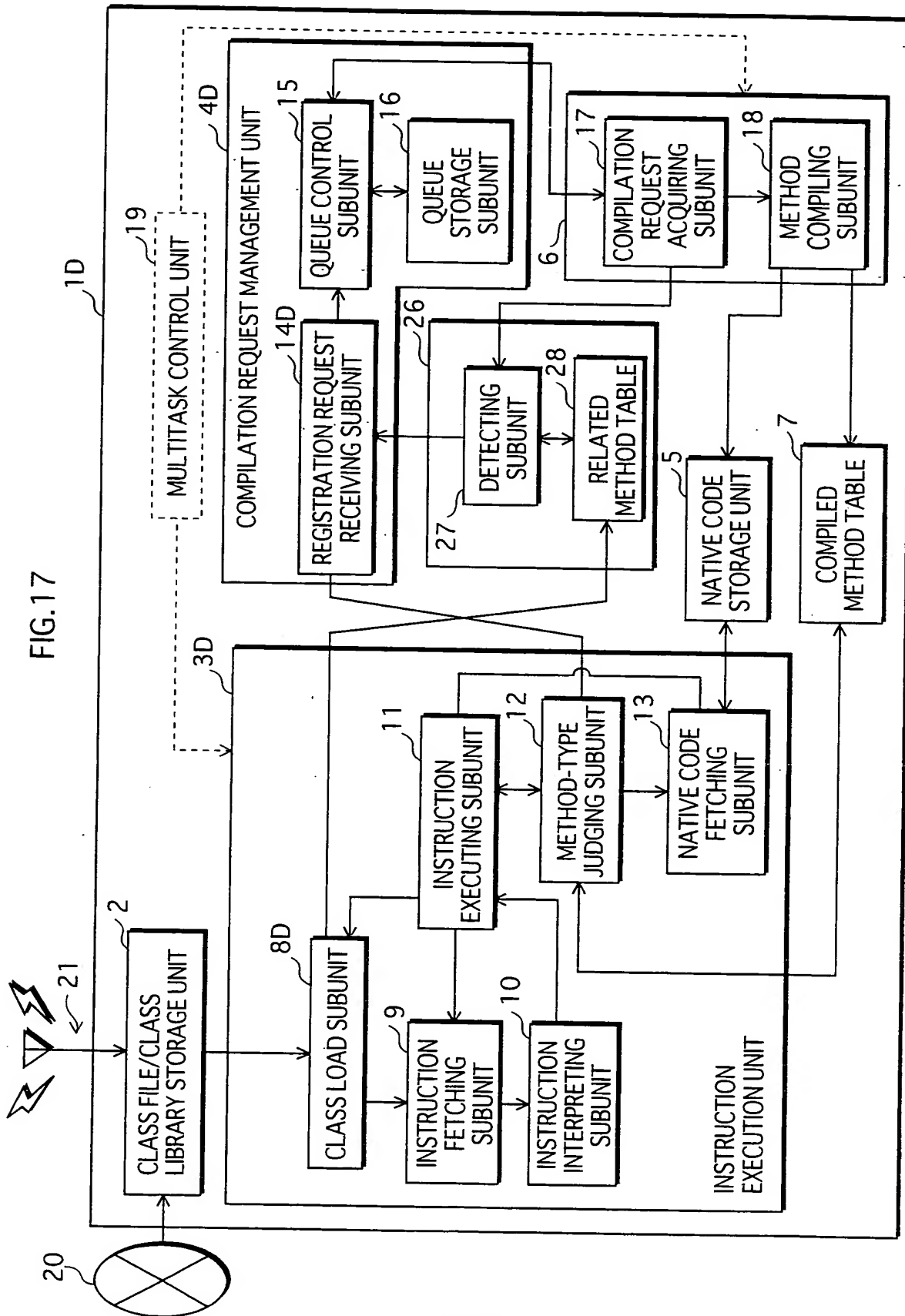


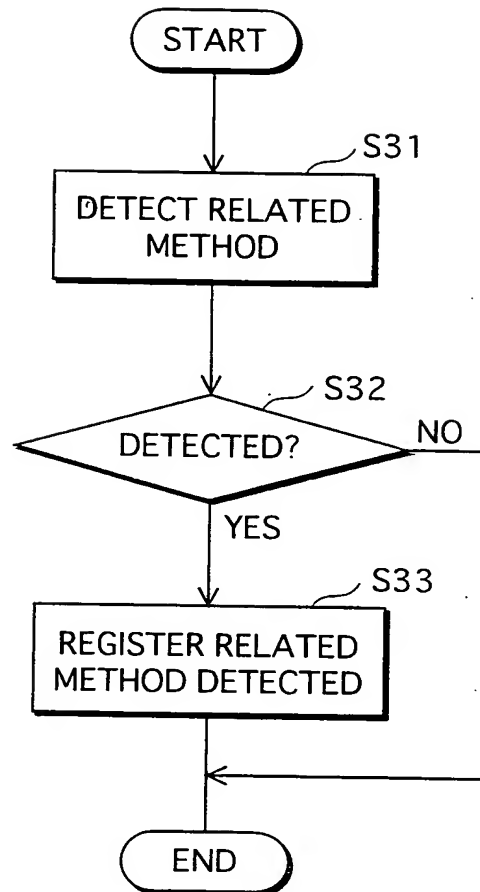
FIG. 17

FIG.18

22

METHOD NAME	RELATED METHOD 1	RELATED METHOD 2	
init	m 1	m 2
m 3	m 4	m 5	
⋮ ⋮ ⋮	⋮ ⋮ ⋮	⋮ ⋮ ⋮

FIG.19



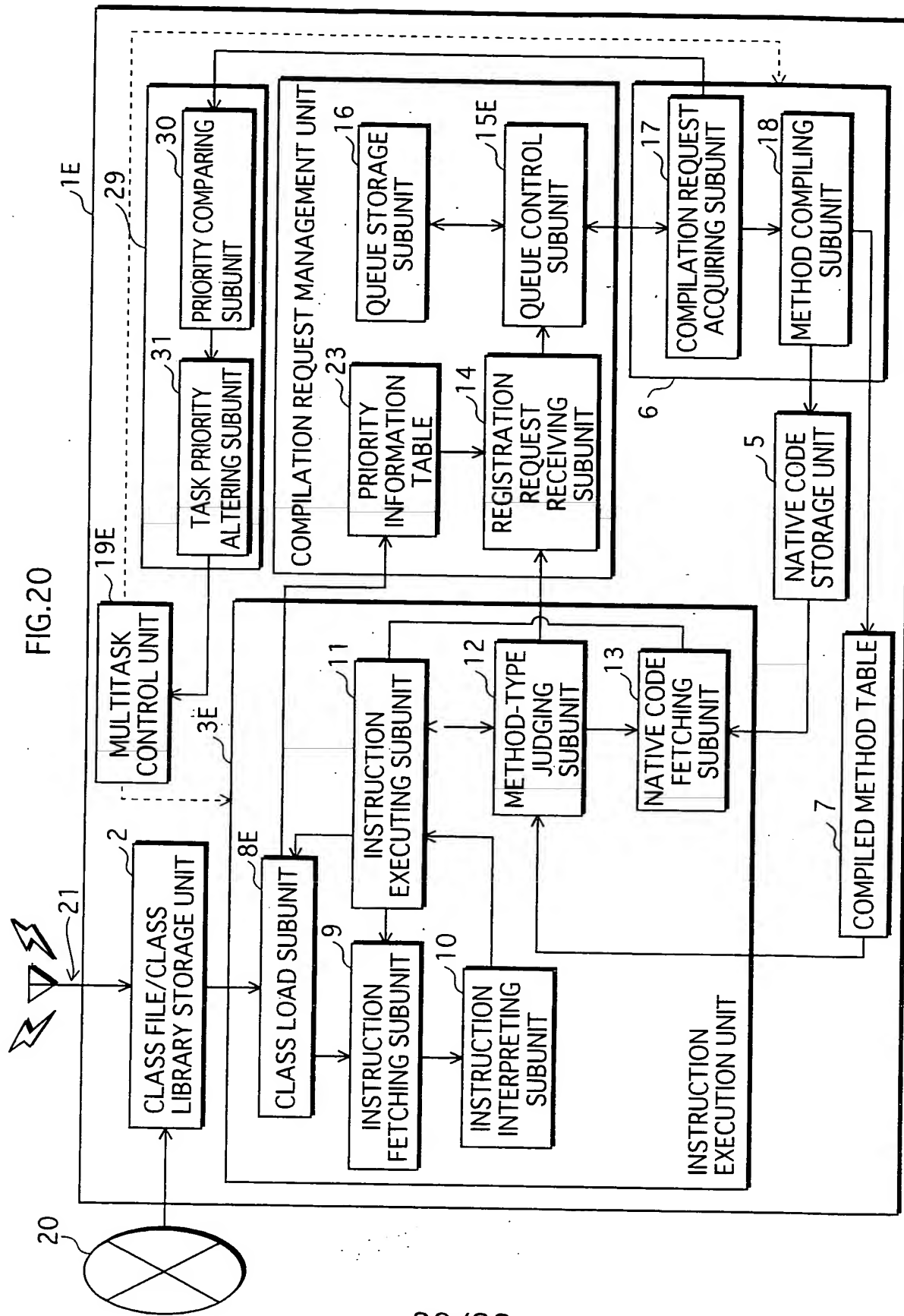


FIG.20

FIG.21

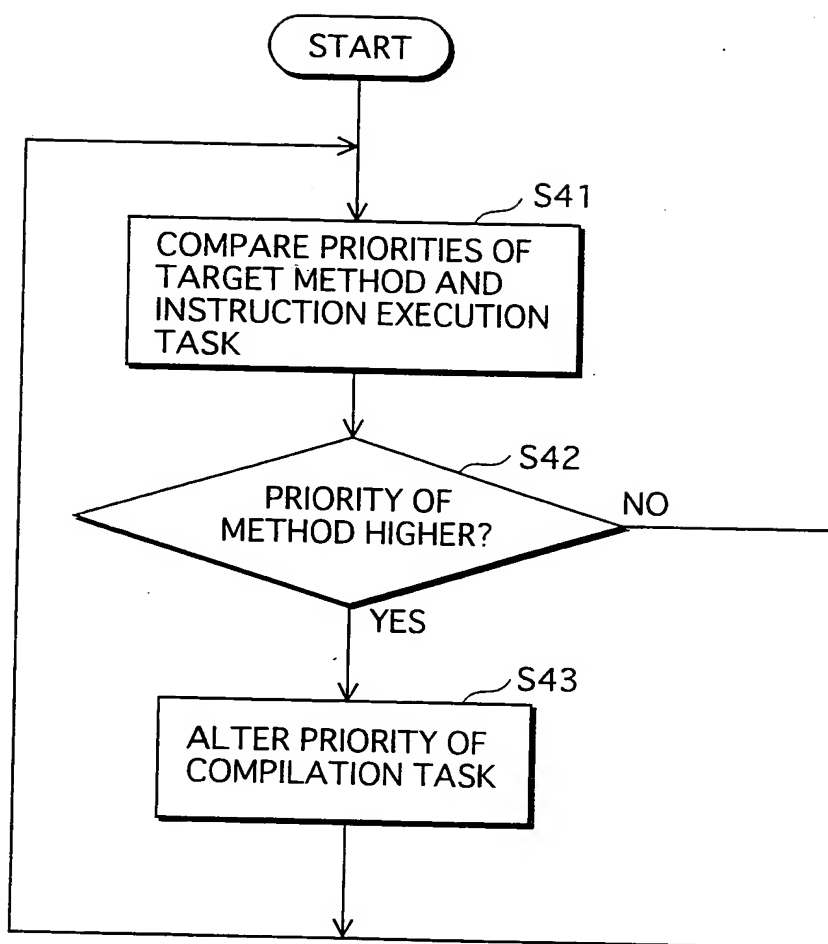


FIG.22

